

Material Safety Data Sheet

	Product		C Broth			
Code No.	el . 111 .:e:	D	M 1127I			
Section 1	: Chemical Identification	. 5	N 4 4 4 2 7 1			
	Code No. Name of the Product		M 1127I C Broth			
	Produced by		entral Drug House Pv	t Itd		
	Address		_			
	Tel. No.		7/28 Vardaan House, Darya Ganj, New Delhi (INDIA) 00 91 11 49404040			
Castian 2				In mondiants	C	
Section 2	Chemical Identification Ingre	ealents	Grams/Litre 20.00	Ingredients Lactose	Grams/Litre 5.00	
	Tryptose *Bile salts mixture		1.50	Dipotassium phosphate	4.00	
	Monopotassium phosphate		1.50	Sodium chloride	5.00	
^	Final pH (at 25°C)		6.8±0.2	30didiii ciiiolide	5.00	
	* Irritant material		0.810.2			
	Bile salts mixture					
<u>(i)</u>	S : 22-24/25					
Section 3 Section 4	Hazards Identification					
	Hazard: This symbol designates substances which may have an irritant effect on skin, eyes and respiratory organs.					
	Caution : Do not breathe vapours and avoid contact with skin and eyes. First - Aid Measures					
Section 4	First - Aid Measures In case of swallowing, wash out mouth with water provided person is conscious. In case of skin contact, flush with					
	copious amounts of water for at least 15 minutes. Remove contaminated clothing and shoes. In case of inhalation,					
	remove to fresh air. If breathing becomes difficult, call physician. In case of contact with eyes, wash with copious					
	amounts of water for at least 15 minutes. Assure adequate washing by separating the eyelids with fingers. In serious					
	conditions, call a physician, show the container or label.					
Section 5	Fire Fighting Measures					
	Extinguishing Media. Water spray. Carbon dioxide, dry chemical powder or appropriate foam. Special fire-fighting					
Section 6	procedures. Wear selfcontained breathing apparatus and protective clothing to prevent contact with skin and eyes. Accidental Release Measures					
Section 6	Wear respirator, chemical safety goggles, rubber boots and heavy rubber gloves. Sweep up, place in a bag and hold for					
	waste disposal. Avoid raising dust. Ventilate area and wash spill site after material pickup is complete.					
Section 7	Handling and Storage					
	Handling - Refer to Section 8					
	Storage - Store below 30°C					
	Exposure Controls / Personal Protection					
Section 8	•					
Section 8	Wear appropriate NIOSH/MS	HA-appro		nical-resistant gloves, safety goggle	s, other protective clothing.	
	Wear appropriate NIOSH/MS Mechanical exhaust required	HA-appro		nical-resistant gloves, safety goggle	s, other protective clothing.	
Section 8 Section 9	Wear appropriate NIOSH/MS Mechanical exhaust required Physical and Chemical Pro	HA-appro perties		nical-resistant gloves, safety goggle	s, other protective clothing.	
	Wear appropriate NIOSH/MS Mechanical exhaust required	HA-appro perties		nical-resistant gloves, safety goggle	s, other protective clothing.	
	Wear appropriate NIOSH/MS Mechanical exhaust required Physical and Chemical Pro Appearance: Homogeneous	HA-appro perties		nical-resistant gloves, safety goggle	s, other protective clothing.	
Section 9	Wear appropriate NIOSH/MS Mechanical exhaust required Physical and Chemical Pro Appearance: Homogeneous Colour: Yellow Stability and Reactivity Stability: Product is stable if	HA-appro perties powder	ved respirator, chem	nical-resistant gloves, safety goggle		
Section 9	Wear appropriate NIOSH/MS Mechanical exhaust required Physical and Chemical Pro Appearance: Homogeneous Colour: Yellow Stability and Reactivity Stability: Product is stable if potency/performance above	HA-appro perties powder stored as 45°C.	ved respirator, chem			
Section 9	Wear appropriate NIOSH/MS Mechanical exhaust required Physical and Chemical Pro Appearance: Homogeneous Colour: Yellow Stability and Reactivity Stability: Product is stable if potency/performance above Conditions to avoid: Heat an	HA-appro perties powder stored as 45°C. d light.	per the conditions sp			
Section 9 Section 10	Wear appropriate NIOSH/MS Mechanical exhaust required Physical and Chemical Pro Appearance: Homogeneous Colour: Yellow Stability and Reactivity Stability: Product is stable if potency/performance above Conditions to avoid: Heat an Hazardous polymerization wi	HA-appro perties powder stored as 45°C. d light.	per the conditions sp			
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Section 9 Section 10 Section 11	Wear appropriate NIOSH/MS Mechanical exhaust required Physical and Chemical Pro Appearance: Homogeneous Colour: Yellow Stability and Reactivity Stability: Product is stable if potency/performance above Conditions to avoid: Heat an Hazardous polymerization wi Toxicological Information Acute Effects: May be harmf repeated exposure may cause Ecological Information	perties powder stored as 45°C. d light. ll not occ	per the conditions spur.	pecified under storage of Section No	o. 7. Product loses its	
Section 9 Section 10 Section 11	Wear appropriate NIOSH/MS Mechanical exhaust required Physical and Chemical Pro Appearance: Homogeneous Colour: Yellow Stability and Reactivity Stability: Product is stable if potency/performance above Conditions to avoid: Heat an Hazardous polymerization wi Toxicological Information Acute Effects: May be harmf repeated exposure may cause Ecological Information Data not available	perties powder stored as 45°C. d light. ll not occ	per the conditions spur.	pecified under storage of Section No	o. 7. Product loses its	
Section 9 Section 10 Section 11 Section 12	Wear appropriate NIOSH/MS Mechanical exhaust required Physical and Chemical Pro Appearance: Homogeneous Colour: Yellow Stability and Reactivity Stability: Product is stable if potency/performance above Conditions to avoid: Heat an Hazardous polymerization wi Toxicological Information Acute Effects: May be harmf repeated exposure may cause Ecological Information Data not available Disposal Considerations	perties powder stored as 45°C. d light. Il not occi	per the conditions squr. owed. Exposure can reactions in certain s	pecified under storage of Section No cause : Stomach pains, vomiting, di ensitive individuals.	o. 7. Product loses its arrhoea. Prolonged or	
Section 9 Section 10 Section 11 Section 12	Wear appropriate NIOSH/MS Mechanical exhaust required Physical and Chemical Pro Appearance: Homogeneous Colour: Yellow Stability and Reactivity Stability: Product is stable if potency/performance above Conditions to avoid: Heat an Hazardous polymerization wi Toxicological Information Acute Effects: May be harmf repeated exposure may cause Ecological Information Data not available Disposal Considerations On completion of work all use	perties powder stored as 45°C. d light. Il not occi	per the conditions spur. owed. Exposure can reactions in certain s	pecified under storage of Section No	o. 7. Product loses its arrhoea. Prolonged or	



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Section 14	Transport Information				
	UN No. : Not applicable.				
Section 15	Regulatory Information				
	Safety Phrases: Do not breathe dust				
	Safety Phrases : Avoid contact with skin or eyes				
\wedge	Significance of signs: This symbol designates substances which may have an irritant effect on skin, eyes and respiratory				
Skin irritation	organs.				
Section 16	Other Information				
	The information contained in this data sheet represents the best information currently available to us. However, no warranty is made with respect to its completeness and we assume no liability resulting from its use. The information is offered solely for user's obligation to investigate and determine the suitability of the information for their particular purpose.				